





FIG. 1.— *Upper panels:* Chandra image of the ACIS field around M84 (*left*) and wavelet-decomposed image of the central part of M84 (*right*), used to calculate the source surface density. Circles mark individual point sources. The energy band is 0.4–5.0 keV. *Lower row:* DSS (optical) image of M84 overlaid with X-ray point source positions.









